

Claims 1-15 (canceled)

16. (previously amended) A dispenser, comprising:  
a tee connector having an upper opening, said tee connector forming a lower chamber;  
and  
a cylinder secured to said upper opening of said tee connector, said cylinder forming an upper chamber, said upper chamber having a lower portion disposed below an upper portion of said lower chamber and above a lower portion of said lower chamber;  
said lower portion of said upper chamber having a bottom surface with a plurality of openings passing therethrough and having a side surface with a plurality of openings passing therethrough; and  
said lower portion of said lower chamber being unobstructed over substantially its entire length.

17. (original) The apparatus of claim 16, further comprising:  
a first reducer bushing operably connected to an upstream opening of said tee connector;  
and  
a second reducer bushing operably connected to a downstream opening of said tee connector.

18. (original) The apparatus of claim 17, further comprising:  
a first powered valve operably connected to said first reducer bushing; and  
a second powered valve operably connected to said second reducer bushing.

Claims 19 and 20 (canceled)

21. (new) An apparatus, comprising:  
a dispenser having a lower chamber, an upper chamber, an upstream opening, and a downstream opening, a lower portion of said upper chamber being disposed below an upper portion of said lower chamber and above a lower portion of said lower chamber, said lower portion of said lower chamber being unobstructed over substantially its entire length;  
a first electrically powered valve operably connected to said upstream opening; and  
a second electrically powered valve operably connected to said downstream opening.